

CLAIMS:

1. A safety razor apparatus having a blade assembly (2) comprising two guiding members (9,10), each having a surface for abutting against the skin, and one or more blades (11,12,13) located between said two guiding members (9,10), wherein the cutting edge (14) of each blade (11,12,13) and said surfaces are positioned substantially in one plane, and the apparatus has a grip portion (1) being pivotal relative to said blade assembly (2) about a pivot axis (8), wherein the pivot axis (8) is positioned parallel to said cutting edge (14), characterized in that a location of said pivot axis (8) is adjustable with respect to said blade assembly (2).
- 10 2. A safety razor apparatus as claimed in claim 1, characterized in that the pivot axis (8) can be fixed in two or more positions with respect to the blade assembly (2).
- 15 3. A safety razor apparatus as claimed in any one of the preceding claims, characterized in that said pivot axis (8) can be fixed at different locations in a plane parallel to said one plane.
- 20 4. A safety razor apparatus as claimed in any one of the preceding claims, characterized in that the blade assembly (2) can hinge around a pin (8), which pin (8) is attached to said grip portion (1), wherein the blade assembly (2) is provided with means (17,18) for engaging said pin (8).
- 25 5. A safety razor apparatus as claimed in claim 4, characterized in that said means (17,18) for engaging said pin (8) comprise a number of recesses (17) at different locations for accommodating said pin (8) at such different locations.
6. A safety razor apparatus as claimed in claim 4 or 5, characterized in that said means (17,18) for engaging said pin (8) comprise clamping means (18,19) for holding said pin (8) in a recess (17).

7. A safety razor apparatus as claimed in claim 6, characterized in that said clamping means (18,19) enable displacement of the pin (8) from a recess (17) to another recess (17) when a predetermined force is being exerted.

5 8. A safety razor apparatus as claimed in any one of claims 4 to 7, characterized in that said pin (8) is positioned between a first engaging member provided with a number of recesses (17) and a second engaging member (18) having a surface facing said first engaging member, wherein said second engaging member (18) pushes said pin (8) towards said first engaging member.

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9. A blade assembly for a safety razor apparatus as claimed in any one of the preceding claims.